Yahoo! My Yahoo! Mail Welcome, Guest [Sign In]

Web Images Video Local Shopping more

AHOO! SEARCH applying an algorithm on the luminance values and the standard

1 - 3 of about 5 for applying an algorithm on the luminance values and the standard deviations of the unknown mer

Answers Search Services **Preferences** 

Search Results

1. System for distributing controlling color reproduction at multiple sites - Patent 6157735

a plurality of computers, each being coupled to at least one of said rendering ... and "distortions" or deviations from the expected color values are used to ... www.freepatentsonline.com/6157735.html - 234k - Cached - More from this site

2. System for distributing and controlling color reproduction at multiple sites -Patent 7075643

... reference, and a third part representing light of one or more known wavelengths. ... and distortions or deviations from the expected color values are used to ... www.freepatentsonline.com/7075643.html?highlight=6256638 - 280k - Cached - More from this site

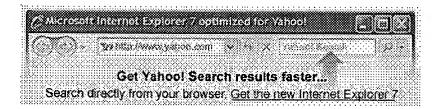
Image analysis patents 200511

... provided sensor data and evaluates the sensor data to determine at least one ... values against known minimum retroreflectivity values for each of a plurality of ... www.freshpatents.com/Image-analysis-dt200511ntc382.php - 131k - Cached - More from this site

In order to show you the most relevant results, we have omitted some entries very similar to the ones already displayed.

If you like, you can repeat the search with the omitted results included.

applying an algorithm on the luminance values and the standard



Copyright © 2007 Yahoo! Inc. All rights reserved. Privacy Policy - Terms of Service - Copyright/IP Policy - Submit Your Site - Help



Home | Login | Logout | Access Information | Alerts | Sitemap | Help

#### Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(scanner and luminance<and>red and blue and green)<and>standard deviation"
Your search matched 10 of 1472243 documents.

Me-mail aprinter triangly

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

в Кеу

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference

JEE CNF IEE Conference

Proceeding

Proceeding

IEEE STD' IEEE Standard

Modify Search

(scanner and luminance<and>red and blue and green)<and>standard deviation

Search >

Check to search only within this results set

Display Format: 🧖 Citation 🦰 Citation & Abstract

view selected items

1. Modularity in neural computing

Caelli, T.; Ling Guan; Wen, W.; Proceedings of the IEEE

Volume 87, Issue 9, Sept. 1999 Page(s):1497 - 1518

Select All Deselect All

Digital Object Identifier 10.1109/5.784227

AbstractPlus | References | Full Text: PDF(720 KB) | IEEE JNL

Rights and Permissions

2. Statistical Dependence Between Components of a Differentially Quantized Color Signal

Rubinstein, C.; Limb, J.;

Communications, IEEE Transactions on [legacy, pre - 1988]

Volume 20, Issue 5, Oct 1972 Page(s):890 - 899

AbstractPlus | Full Text: PDF(1640 KB) | IEEE JNL

Rights and Permissions

3. Image capture: simulation of sensor responses from hyperspectral Images

Vora, P.L.; Farrell, J.E.; Tietz, J.D.; Brainard, D.H.;

Image Processing, IEEE Transactions on

Volume 10, Issue 2, Feb. 2001 Page(s):307 - 316

Digital Object Identifier 10.1109/83.902295

AbstractPlus | References | Full Text: PDF(180 KB) | IEEE JNL

Rights and Permissions

4. Face recognition based on fitting a 3D morphable model

Blanz, V.; Vetter, T.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on

Volume 25, Issue 9, Sept. 2003 Page(s):1063 - 1074

Digital Object Identifier 10.1109/TPAMI.2003.1227983

AbstractPlus | References | Full Text: PDF(1038 KB) | IEEE JNL

Rights and Permissions

5. Retrospective evaluation of Intersubject brain registration

Hellier, P.; Barillot, C.; Corouge, I.; Gibaud, B.; Le Goualher, G.; Collins, D.L.; Evans, A.;

Malandain, G.; Ayache, N.; Christensen, G.E.; Johnson, H.J.;

Medical Imaging, IEEE Transactions on

Volume 22, Issue 9, Sept. 2003 Page(s):1120 - 1130

Digital Object Identifier 10.1109/TMI.2003.816961

AbstractPlus | References | Full Text: PDF(740 KB) | IEEE JNL

Rights and Permissions

6. Colour histogram equalisation of multichannel images

Forrest, A.K.; <u>Vision, Image and Signal Processing, IEE Proceedings-</u> Volume 152, Issue 6, 9 Dec. 2005 Page(s):677 - 686  Digital Object Identifier 10.1049/ip-vis:20045045
AbstractPlus   Full Text: PDF(1578 KB) IEE JNL
7. Image watermarking scheme using visual model and BN distribution Kim, S.W.; Suthaharan, S.; Lee, H.K.; Rao, K.R.; Electronics Letters  Volume 35, Issue 3, 4 Feb. 1999 Page(s):212 - 214  Digital Object Identifier 10.1049/el:19990172  AbstractPlus   Full Text: PDF(408 KB)   IEE JNL.
8. Document Images analysis solutions for digital libraries Le Bourgeois, F.; Trinh, E.; Allier, B.; Eglin, V.; Emptoz, H.; Document Image Analysis for Libraries, 2004. Proceedings. First International Workshop on 2004 Page(s):2 - 24 Digital Object Identifier 10.1109/DIAL.2004.1263233  AbstractPlus   Full Text: PDF(3976 KB) IEEE CNF Rights and Permissions
9. Image browsing for infomediaries Yang, C.C.; Kwok, S.H.; Yip, M.; System Sciences, 2002. HICSS, Proceedings of the 35th Annual Hawaii International Conference on 7-10 Jan 2002 Page(s):2693 - 2699 AbstractPlus   Full Text: PDF(472 KB) IEEE CNF Rights and Permissions
10. Internet technology adoption as an organizational event: an exploratory study across industries King, R.C.; Gribbins, M.L.; System Sciences, 2002. HICSS, Proceedings of the 35th Annual Hawaii International Conference on 7-10 Jan 2002 Page(s):2683 - 2692 AbstractPlus   Full Text: PDF(496 KB) ■ ■ CNF Rights and Permissions

ilinspec"

Help Contact Us Privacy & Security IEEE.org
© Copyright 2006 IEEE - All Rights Reserved

### **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6157735" or "7075643").pn.	USPAT	OR	OFF	2007/01/20 12:37
L2	1	1 and (luminance adj value)	USPAT	OR	OFF	2007/01/20 12:38
L3	1	2 and color	USPAT	OR	OFF	2007/01/20 12:38
L4	1	3 and (standard adj deviation)	USPAT	OR	OFF	2007/01/20 12:39
L5	1	4 and category	USPAT	OR	OFF	2007/01/20 12:39
L6	1	5 and blue and green and red	USPAT	OR	OFF	2007/01/20 12:39
L7	1	6 and medium	USPAT	OR	OFF	2007/01/20 12:39

	Retrieval Classif	Inventor	S	С	P	2	3	4	5
1		Holub; Richard A.	x						

		Image Doc. Displayed	PT
1	US	7075643	

	σ	1	Document ID	Issue Date	Pages
1		(	US 7075643 B2	20060711	91

	Title	Current OR	Current XRef		
1	System for distributing and controlling color reproduction at multiple sites	356/326	356/319		

# **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	123	scan\$4 with luminance with red with blue with green	USPAT	OR	OFF	2007/01/20 12:19
L2	2	1 and (standard adj deviation)	USPAT	OR	OFF	2007/01/20 12:13
L3	0	2 and unknown	USPAT	OR	OFF	2007/01/20 12:14
L4	2	2 and known	USPAT	OR	OFF	2007/01/20 12:14
L5	2	4 and (media or medium)	USPAT	OR	OFF	2007/01/20 12:15
L6	116904	"382"/("162" or "165" or "166" or "167" or "170").ccls.	USPAT	OR	OFF	2007/01/20 12:16
L7	24	1 and 6	USPAT	OR	OFF	2007/01/20 12:16
L8	2	7 and (standard adj deviation)	USPAT	OR	OFF	2007/01/20 12:16
L9	18	scan\$4 with luminance with red with blue with green	EPO; JPO	OR	OFF	2007/01/20 12:17
L11	1	9 and (standard adj deviation)	EPO; JPO	OR	OFF	2007/01/20 12:18
L12	33	scan\$4 with luminance with red with blue with green	US-PGPUB	OR	OFF	2007/01/20 12:20
L13	1	12 and (standard adj deviation)	US-PGPUB	OR	OFF	2007/01/20 12:20

	σ	1	Document ID	Issue Date	Pages
1		·	US 5389506 A	19950214	20
2			US 5314794 A	19940524	18

	Title	Current OR	Current XRef
1	Elements and processes for producing superior photographic records	430/509	430/301; 430/375; 430/376; 430/382; 430/383; 430/434; 430/506
1	Elements and processes for producing superior photographic records	430/506	430/375; 430/376; 430/382; 430/383; 430/434; 430/509

	Retrieval Classif	Inventor	s	С	P	2	3	4	5
1		Sutton; James E.	x						
2		Sutton; James E.	x						

		Image Doc. Displayed	PT
1	US	5389506	
2	US	5314794	



## PALM INTRANET

Day: Saturday Date: 1/20/2007 Time: 12:10:30

#### **Inventor Name Search Result**

Your Search was:

Last Name = LAI

First Name = CHUNG-YI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10615793	Not Issued	30	07/10/2003	Multi-function peripherals	LAI, CHUNG-YI
10671523	Not Issued	30	09/29/2003	Medium category determination method	LAI, CHUNG-YI
06695316	4611031	150	01/28/1985	PROCESS FOR THE PREPARATION OF A COMPATIBILIZER FOR CONCENTRATED POLYMER BLENDS AND COMPATIBILIZER PRODUCT	LAI, CHUNG-YIN
07339574	Not Issued	163		DISPERSANT POLYMETHACRYLATE VISCOSITY INDEX IMPROVERS	LAI, CHUNG-YIN
07517993	Not Issued	161		VISCOSITY INDEX IMPROVERS COMPATIBLE WITH FLUOROHYDROCARBON SEALS	LAI, CHUNG-YIN
08009001	Not Issued	163	1	ASHLESS DISPERSANT POLYMETHACRYLATE POLYMERS	LAI, CHUNG-YIN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	Lai	Chung-Yi	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page